

ABSTRACT OF THE DISCLOSURE

A portable light emitting assembly includes a housing having a front
5 side, a back side and a peripheral wall extending between the front and
back sides. The front side has a cavity extending therein. A panel has a
first side and a second side. The panel is removably mounted in the
cavity. A plurality of light emitters is attached to the second side of the
panel. A first electrical conduit is mounted on the back wall and a second
10 electrical conduit is mounted on the first side of the panel. The first
electrical conduit is positioned for electrically coupling with the second
electrical conduit when the panel is positioned within the cavity. The
second electrical conduit is electrically coupled to the light emitters. A
power supply is mounted within the housing. The power supply is
15 electrically coupled to the first electrical conduit.